MEDICAL LIST (Feb. ’26)

Palinurus Antiquarian Books
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[10 items]

1. Sharpey - Schafer, E A - OFFPRINT COLLECTION.

1] Experiments on the Paths Taken by Volitional Impulses Passing from the Cerebral Cortex to the Cord ...., 1910;
2] Discussion on Disease of the Pituitary Body ...., 1913;
3] The Influence of the Internal Secretions on the Nervous System, 1922;
4] The Functions of the Pituitary Body - Croonian Lecture, 1909;
5] The Influence of the Respiratory Movements Upon the Blood-Pressure in the Pulmonary System, 1920;
6] The Influence of the Depressor Nerve on the Pulmonary Circulation, 1920;
7] Does the Depressor Nerve Contain Efferent Fibres, 1922.;
8] The Structure of the Protoplasm of the White Blood-Cell, 1910.

Schafer did extensive work on the motor cortex in the late 19th century. See G - M #1419 ; see Finger, pp. 203. $750

2. Demoor, Jean - NERVE FIBERS.

Contributiion a L' Étude de la Fibre Nerveuse Cérébro-Spinale (Structure du cylindre-axe et de l'entanglement de Ranvier).

Brussels: H Lamertin [Inst. Solvay], 1891.
First Edition. 8vo, [4], [1] - 55, [1 - contents] pp. + 2 litho. plates.
Good; some wear to the spine.
Original publisher's green paper, printed wrappers.

An original contribution, among many in the late 19th century, to neuroanatomy. $125

3. Donaldson, Henry H and Davis, David J - SPINE.

A description of Charts Showing the Areas of the Cross Sections of the Human Spinal Cord at the Level of Each Spinal Nerve.

Chicago: Journal of Comp. Neurology, 1903.
OFFPRINT. 8vo, [2], [19] - 40 pp. + large folding chart.
Very good; some dustiness.
Original publisher's printed wrappers.

Prominent neurologist who did original work in neuroanatomy. See Bio. Memoirs of Nat'l. Academy of Sciences, v. 20, #8. $100

4. Huber, Carl.

Observations on the Innervation of the Intracranial Vessels.

[Ann Arbor]: Journal of Comparative Neurology, 1899.
OFFPRINT. 8vo, [1] - 25, [1- blank] + large folding plate.
Very good.
Original publisher's printed wrappers.

He is best known for his work on peripheral nerve injury. $100

5. Smith, Theobold.

Certain Aspects of Natural and Acquired Resistance to Tuberculosis and Their Bearing on Preventive Measures.

Pittsburgh: JAMA, 1916.
OFFPRINT. 8vo, [4], [5] - 39, [1 - blank] pp.
Near fine.
Original publisher's printed wrappers.

A pioneer in modern epidemiology. His career began with working on animals; he was appointed to the Harvard faculty in 1895 and years later to the Rockefeller Inst. $125

6. Morgan, T H - GENETICS.

H**uman Inheritance**.

Pittsburgh: Univ. of Pitt. - School of Medicine, 1924.
First Edition. 8vo, [2], 3 - 27, [1 - blank] pp.
Very good.
Original publisher's grey printed wrappers.

A general discussion of some questions regarding the mechanism of inheritance and variation. $125

7. Nansen Fram Expedition.

Food-Supply for the Nansen Expedition.

London: The Lancet, 1893. REPRINT. 4to, [4] pp. A reprint from the notice in The Lancet of April 29, 1893. The type has been reset with new composition. Good. One tear into the text (no loss). The last page has had a significant blank section cut away (up from the lower margin. There is NO loss of text. As issued.

Nansen's Fram expedition of 1893–1896 was an attempt by the Norwegian explorer Fridtjof Nansen to reach the geographical North Pole by harnessing the natural east–west current of the Arctic Ocean. In the face of much discouragement from other polar explorers, Nansen took his ship Fram to the New Siberian Islands in the eastern Arctic Ocean, froze her into the pack ice, and waited for the drift to carry her towards the pole. Impatient with the slow speed and erratic character of the drift, after 18 months Nansen and a chosen companion, Hjalmar Johansen, left the ship with a team of Samoyed dogs and sledges and made for the pole. They did not reach it, but they achieved a record Farthest North latitude of 86°13.6'N before a long retreat over ice and water to reach safety in Franz Josef Land. The article is an account of the work by the Bovril Company and an invited audience to inspect their preparations for the expedition. $250

8. Rutherford, William.

Structure and Contraction of Striped Muscular Fibre.

Edinburgh: Neill and Company, 1897.
OFFPRINT. 8vo, paginated [2], [309] - 342 + 3 collotype plates. This is accompanied by a contemporary unidentified illustrated manuscript of 10 pages.
Very good.
Original publisher's printed blue wrappers.

A detailed work on the structure and debate around the nature of muscle fiber. $125

9. Parker, H B & Beyer, G E & Pothier, G L.

Report of Working Party No. 1, Yellow Fever Inst. - A Study of the Etiology of Yellow Fever.
Washington DC: GPO, 1903.

First Edition. 8vo, 48 pp. + 28 plates (some color lithography, others half-tones)
Very good.
Publisher's original printed wrappers.

This is the Yellow Fever Institute's Bulletin #13. The report of a working party sent to Vera Cruz, Mexico to investigate yellow ever and other diseases common to the USA and Mexico. Precedence on the discovery of the source is with Walter Reed in 1902. But this highly detailed report is close enough to the origin to provide new information. Bloomfield, chapter 28. $125

10. Crile, George W.
Surgical Anemia and Resuscitation.

[Cleveland]: Journal of Medical Sciences, 1909.
OFFPRINT. 8vo, 11, [1 - blank] pp.
Very good.
Original publisher's printed wrappers.
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Interesting paper on a vast topic starting with organ "tolerance" to anemia.
$100